Approved Stock Form-State Publishing Co., Helena, Montana-42262

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File No.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

TATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater
Owner Garrey Ranch Address Boulder Montana Contractor (if any)
Address of Contractor
Date Started Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
depth from one fit to 10 ft.
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use
period of use about 4 months  Diegicient water for 3 crops of  alfalfa plus partiere or one  Crop wild kay plus partiere  Signature of Owner Carly Panel by John Carl  Date Dec 31 1963.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Pecs, 3 202

Għ.	Approved Stock Form-State Publishing Co., Helena, Montana-4223-
File No	$_{\mathrm{T}}$ 4N $_{\mathrm{R}}$ 2W

DUPLICATE

County Jefferson

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

inns the

Declaration of Vested Groundwater Rights GIMERR

WILLIAM A. TWOHY		
(Name of Appropriator)	(Address)  State of Montana	(Town)
nave appropriated groundwater according	ng to the Montana laws in effect prior to	January 1, 1962, as follows:
N		Sub-irrication.
	<ol> <li>The beneficial use on which the claim is wild-hay meadows, and al</li> </ol>	falfu, and crop land
	3. Date or approximate date of earliest be out the use has been 1863 to da	
E		
	4. The amount of groundwater claimed per minute) Sufficient water wild-hay meddows and alf on the herein described	for sub-irrigation alfa and crop lands
5 Sec. 19 T. 4N R. 2W	5. If used for irrigation, give the acreage to which water has been applied an 80 acres in the S1/2SE1/	e and description of the lands I name of the owner thereof
licate point of appropriation		
l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water tion of each well or other means of with	
	***************************************	
		***************************************
	pletion of the construction of the well, we	lls, or other works for with-
drawal of groundwater		lls, or other works for with-
drawal of groundwater	pletion of the construction of the well, we	lls, or other works for with-
The depth of water table	pletion of the construction of the well, we	lls, or other works for with-
The depth of water table	below surface.  pe, size and depth of each well or the gene	lls, or other works for with-
The depth of water table	below surface.  pe, size and depth of each well or the gene	lls, or other works for with-
The depth of water table	below surface.  pe, size and depth of each well or the geneer.	lls, or other works for with-
The depth of water table	below surface.  pe, size and depth of each well or the geneer.  withdrawn each year. Sufficient was a wild hay crop, and pasture	lls, or other works for witheral specifications of any other ter for the product for 6 months for 10
The depth of water table	below surface.  pe, size and depth of each well or the geneer.	lls, or other works for witheral specifications of any other ter for the product for 6 months for 10
The depth of water table	below surface.  pe, size and depth of each well or the general withdrawn each year. Sufficient was a wild hay crop, and pasture	lls, or other works for with- oral specifications of any other of the product for 6 months for 10 of cattle.
The depth of water table	below surface.  pe, size and depth of each well or the general withdrawn each year. Sufficient was wild hay crop, and pasture the drilling of each well if available head ature as may be useful in carrying out the	lls, or other works for with- oral specifications of any other of the product for 6 months for 10 of cattle.
The depth of water table	below surface.  pe, size and depth of each well or the general withdrawn each year. Sufficient was wild hay crop, and pasture the drilling of each well if available head ature as may be useful in carrying out the	lls, or other works for with-  oral specifications of any other  ter for the product for 6 months for 10  of cattle.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19531

RECORDER'S OFFICE.

Folierson County, Montana ss.

Filed for record this 3 day of A. D. 1963 at 29 o'clo

EXXXXXXXXX DUPLICATE

Corty JAN 3 1964

STATE-OF KATTAMA

ADMINISTRATOR OF CENTURE CODE COLL LINGINGER

#### OFFICE OF STATE ENGINEER

			ED CROUNDATER RIGHTS
1	isy Kanch	hapt	er 237, Montana Session Laws, 1961)
Cour	Mane of Annropriator		(Town) State of
hav a	appropriated groundwater accordingly, look, as follows:		ig to the Montana laws in effect prior to Jan-
1/1		2.	The benchicial use on which the claim is based
	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	3.	Date or approximate date of earliest bene- ficial user and how continuous the use has
\\\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-			
! 		4.	The amount of groundvater claimed (in miner's inches or gallons per minute)
Y W	.1/4. 24. 414.24.	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the ornor thoract.
esid	take point of appropriation place of use, if possible. It small square represents 10 a	cres	
6 n	The means of withdrawing such will or other means of withdraw	vater va <b>l</b>	from the ground and the location of each
7.	The date of commencement and or other works for withdrawal		Letion of the construction of the well. wells, groundwater
8.	The depth of water table. 2	? <b>.</b>	
9.			e type, size and depth of each well or the gen-
•		• • •	
10.			ter withdrawn each year
•			
li.			d in the drilling of each well if available
		• • • •	•••••••••••
12.		udin	lar nature as may be useful in carrying out greference to book and page of any county
	•••••	• • • •	
	***************************************	Si	gnature of Carey Ranch by
		,	Darble 31 -63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to Montana Bureau of Mines & Geology, and Quadruplicate for the Appropriate 1960

Fees, S. 2 20.

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File	No			
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Approved Stock Form—State Publishing Co., Helma, Montana—42234

T. 4N R. 2W M.P.M.

DUPLICATE

County Jefferson

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

TREVEU

### Declaration of Vested Groundwater Rights [13] [15]

(Under Chapter 237, Montana Session Laws, 1961)

	or) (Address) (Town)
County of Jefferson	State of Montana
lave appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	Out I am to
	2. The beneficial use on which the claim is based Sub-irrigati
	3. Date or approximate date of earliest beneficial use; and how contin
	cus the use has been 1877; continuous
E	2
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) Sufficient sub-irvigation waters f
N	4. The amount of groundwater claimed (in miner's inches or gallo per minute) Sufficient sub-irrigation waters ferrigation of 226 acres for the growing of 2 alfalfa crops and pasture for 5 months.
V	5. If used for irrigation, give the acreage and description of the lan
S S	to which water has been applied and name of the owner there
	to which water has been applied and name of the owner there Approximately 226 acres flore or less, situin the West half of Sec. 29, 748 K2W
34. Sec. 29 T. 4N R. 2W	Owner; Thomas G. Carey
icate point of appropriation	owners stronger of acreed
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the log
•	tion of each well or other means of withdrawal sub-irrigati diffused from the Boulder River
	diffused from the Boulder River
drawal of groundwater	completion of the construction of the well, wells, or other works for wit
drawal of groundwater.  The depth of water table. One f	completion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction o
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The depth of water table. One f	completion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction o
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The depth of water table. One for some some some some some some some some	completion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction
The depth of water table. One f So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa alfalfa crops and pas The log of formations encountered i	cont below surface.  Type, size and depth of each well or the general specifications of any oth lwater.  States withdrawn each year Sufficient water for growing 2 state for 5 months in approx. 226 acres.  In the drilling of each well is available.
The depth of water table. One f So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa alfalfa crops and pas The log of formations encountered i	completion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other withdrawn each year. Sufficient water for growing 2 stuce for 5 months in approx. 226 acres.  in the drilling of each well is available
The depth of water table. One f So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa alfalfa crops and pas The log of formations encountered i	cont below surface.  Type, size and depth of each well or the general specifications of any oth lwater.  States withdrawn each year Sufficient water for growing 2 state for 5 months in approx. 226 acres.  In the drilling of each well is available.
The depth of water table. One f So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa alfalfa crops and pas The log of formations encountered i	cot below surface.  Type, size and depth of each well or the general specifications of any oth lwater  Stater withdrawn each year. Sufficient water for growing 2 stuce for 5 months in approx. 225 acres.  In the drilling of each well is available.  The nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table. One f So far as it may be available, the works for the withdrawal of ground  The estimated amount of groundwa alfalfa crops and pas The log of formations encountered i	cont below surface.  Type, size and depth of each well or the general specifications of any oth lwater.  States withdrawn each year Sufficient water for growing 2 state for 5 months in approx. 226 acres.  In the drilling of each well is available.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burgar of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.

Jefferson County, Montana

Filed for record this 3 day of Cle

A. D. 1963at 1990 o'clock

County for county

Feee, 8. 2

G	Approved Stock Form-State Publ	tishing Co., Helena, Montana—42234
File No		T. 4N R 2W
	STATE OF MONTANA PATOR OF GROUNDWATER COD ICE OF STATE ENGINEER	High Son Fares
	Vested Groundwater eter 237, Montana Session Laws, 1961	•
THOMAS G. CAREY	Boulder Val	ley
(Name of Appropriator)	(Address)	(Town)
County of have appropriated groundwater according	State of	r to January 1, 1962, as follows:
*	3. Date or approximate date of earlie and the sub- east theore has been and the sub- east theore has been applied to which water has been applied a sub- east theore has been applied a sub- east to which water has been applied a sub- east to which water has been applied a sub- east to which water has been applied a sub- east to which water has been applied a sub- east to which water has been applied a sub- east theorem.	med (in miner's inches or gallons ent for 2 alfalfa and acres for 5 months.  (cont. on back.) creage and description of the lands and name of the owner thereof El/2NEI/2SWI/4; El/2 G. Carey; all in Sec. res more or less.
7. The date of commencement and complete drawn of the date of commencement of the date of the		
8. The depth of water table	below surface. B. 15 f	t. below surface.
9. So far as it may be available, the type works for the withdrawal of groundwater galloris per minute cal	ecity.	
10. The estimated amount of groundwater y	milion galions per year	, irrigation, Maillion
11. The log of formations encountered in the Not available.	a drilling of each well if available	allows per year.
12. Such other information of a similar nat reference to book and page of any count		
		1
	Signature of Owner	December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

4 b. Sufficient water for domestic use for entire year, and for watering 100 head of stock for 6 months, and irrigation of 1/2 acre garden and lawn for 6 months.

RECORDER'S OFFICE.

Jefferson County, Montann

Tited for record this 31 day of Check

A. D. 1962 38. 1055 o'clock

County in the County in the

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G	T.

Approved Stock Form-State Publishing Co., Holena Montana-42234

File No.

DUPLICATE

County Jefferson

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Jr 7 J 1904

### Declaration of Vested Groundwater Rights, GIMEFR (Under Chapter 237, Montana Session Laws, 1961)

WILLIAM A. TWOHY	Boulder	_
(Name of Approp Jefferson	$(Address) \qquad (Town)$	-
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:	••
N	2. The beneficial use on which the claim is based A. Sub-irrigat B. Domestic well	ior
98	3. Date proximate date of earliest beneficial use; and how continuous ous pas been A. 1863 to present; B. 1875	<b>!-</b> 
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) A. Sufficient groundwater for the irrigation of approximately 130 acres for (cont. on back	••
s Sec. T. R.	5. If used for irrigation, give the acreage and exciption of the land to which water has been applied and name of the owner thereo A. N1/2NE1/4 80 acres; E1/2NW1/4 80 acres; E1/2NW1/4 20 acres, all in Section 30, T4N, R2W. B. NW1/4SE1/4NW1/4, Section 30, 1 acres	£ 
dicate point of appropriation d place of use, if possible. Each sall square represents 10 acres.	irrigation for lawn and garden and stock.  6. The means of withdrawing such water from the ground and the loss bion of each well on other means of withdrawal A. Sab-irrigate Bion of each well on other means of withdrawal A. Sab-irrigate and completed in 1940, to replace a day well.	i i
	completed in 1875.	
The date of commencement a drawal of groundwater	completed in 1875.	•
	completed in 1875.	<b>1-</b>
. The depth of water table	completed in 1875.	<b>1-</b>
. The depth of water table	completed in 1875.  20 20 20 20 10 20 10 20 20 20 20 20 20 20 20 20 20 20 20 20	<b>1-</b>
The depth of water table	completed in 1875.  of sompletion of the some recion of the well, wells, or other works for with the below surface. R. 50 Lect.  the type, size and depth of each well or the general specifications of any other water dry lied well, casing, communiced any other water dry lied well, casing, communiced any other water well, completed in 1875.	1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1
The depth of water table.  So far as it may be evailable, with the withdrawed of ground the control of ground the estimated amount of ground the control o	completed in 1875.  ch sompletion of the well, wells, or other works for with the below surface. R. 50 Lect.  the type, size and depth of each well or the general specifications of any other surface day well to casing, communed any other products on the well in 1875.	i.on
The depth of water table.  So far as it may be available, works for the withdrawed of ground the control of ground the estimated amount of ground the control of ground the cont	completed in 1875.  of sompletion of the post recion of the well, wells, or other works for with the below surface. R. 50 Lect.  the type, size and depth of each well or the general specifications of any other water due to the casing, commanced and the product of the well, completed in 1875:  dwater withdrawn each year A. Sufficient water for product (cont. on back)	i.on
The depth of water table.  So far as it may be available, works for the withdrawd of ground the log of formations encounter.  Such other information of a si	completed in 1875.  of sompletion of the post recion of the well, wells, or other works for with the below surface. R. 50 Lect.  the type, size and depth of each well or the general specifications of any other water due to the casing, commanced and the product of the well, completed in 1875:  dwater withdrawn each year A. Sufficient water for product (cont. on back)	ion
The depth of water table.  So far as it may be available, works for the withdraway of grant the withdraway of grant.  The estimated amount of ground.  The log of formations encounter.	completed in 1875.  A sompletion of the comparation of the well, wells, or other works for with the below surface. R. 50 Lect.  the type, size and depth of each well or the general specifications of any other mindward. Compared and the drilling of each well if available.  A. Sufficient water for product (cont. on back) and in the drilling of each well if available.	ion
The depth of water table.  So far as it may be available, works for the withdrawd of ground the log of formations encounter.  The log of formations encounter.	completion of the some recion of the well, wells, or other works for with the below surface. R. 50 Lect.  the type, size and depth of each well or the general specifications of any other works for drilled well or the general specifications of any other mindrature course well; completed in 1973.  dwater withdrawn each year  A. Sufficient water for product (cont. on back)  red in the drilling of each well if available.  milar nature as may be useful in carrying out the policy of this act, including yeounty record.	ion
The depth of water table.  So far as it may be available, works for the withdrawd of ground the log of formations encounter.  Such other information of a si	completed in 1875.  A sompletion of the comparation of the well, wells, or other works for with the below surface. R. 50 Lect.  the type, size and depth of each well or the general specifications of any other mindward. Compared and the drilling of each well if available.  A. Sufficient water for product (cont. on back) and in the drilling of each well if available.	ion

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruphente for the Appropriator. 19533

- 4 a. (cont.) production of wild-hay crops, meadows, 2 alfalfa crops and other crops.
- 10. a. one crop of weld hay, and 2 alfalfa crops, and the pasture of 200 head of cattle for 6 months.
  - b. Sufficient domesti: water for one year; and for the irrigation of one acre lawn and garin and for the watering of 100 head of cattle, no less then 1/4 million gallons per year.

 $\hat{\Gamma}^{(n)}$ 

ELECORDER'S OFFICE.

Actives County, Montana

Filed for record this 2 day of A. D. 1962at 2 octob

A. D. 1962at 2 octob

A. D. 1963at 2 octob

A. D. 1963a

File No.....

DUPLICATE

THN RALL

ADMINISTRATOR OF GROUNDWATER CODE

STATE ENGINEER STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater When for a Duttled
	Owner The Clary Address Boulder Mont
	Contractor (if any)
X S	Address of Contractor
	Date Started Date Complete
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable by Qub-ingation
	digital for one of the Copper the last
"	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Et and SE4 32 - CIND 214	estimate approximate lengths of periods of use
Second Tall Rock	pead of use altret 4 months
Indicate point of appropriation and place of use, if possible.	implicant water for two cours
	of alfalfa and a partine come
	or are com of will hay place positive
	Signature of Owner, the Cary
	Date 100 31 - 19163.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

NECORDER'S OFFICE.

Jefferson County, Montana 5 88.

Jeffed for record this 3 day of A. D. 196 Art.

A. D. 196 Art.

O'clop P.

County Jefferson Twp. 4 Rge. 177

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
8	Redencek Ludrick Jarey John arey Ranch	2774	83347	
30	Varian and I	1222	93888	-
30 31	March Range	1 WH	8337/	•
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Stati	E OF MONTANA
ADMINISTRATOR	OF GROUNDWATTER CODE
OFFICE OF	STATE ENGINEER
	TED GROUNDWATER RIGHTS Ler 237, Monvena Session Laws, 1961)
and the Neder of the	ter 251, Monteria dession naws, 1701)
	(Address) (Town)
have appropriated growdwater according uary 1, 1962, as follows:	ng to the Montana laws in effect prior to Jan-
	The beneficial use on which the claim is based.
1 > 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 3.	Date or approximate date of earliest bene-
-+	ficial use; and how continuous the use has been.
Windowski - to an and an and an and an and an and an and an	. Continueous years
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	
The last a main of a manufaction	been applied and name of the owner throof.
Indicate point of appropriation and place of use, if possible.  Such small squame represents 10 acres	
6. The means of withdrawing such wate well or other means of withdrawal.	r from the ground and the location of each
or other works for withdrawal of	letion of the construction of the well wells, groundwater.
8. The depth of water table.	<b>/</b>
9. So far as it may be available, th	works for the withdrawal of groundwater
	both blags
·	
10. The estimated amount of groundwa	ter withdrawn each year 36,000.9ala
11. The log of formations encountered	d in the drilling of each well if available
12. Such other information of a simi	lar nature as may be useful in carrying out g reference to book and page of any county
record Marsantes . Le	Arablen Lennvorr
Si	gnature of Owner Luderich Beelenack
Three copies to be filed by the owner county in which the well is located,	Date with the County Clerk and Recorder of the
	applicable, so state, otherwise the form will
Original to the County Clerk and Reco	order; Duplicate to the State Engineer; Tripli- blogs, and Quadruplicate for the Appropriator, 19579
	•

RECORDER'S OFFICE.

Jefferson County, Montana
Filed for record this.

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

riepth at which water is found and

height to which water rises in well.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under (	Chapter 237	Montana	Session	Laws, 1961	, as amen	ರಂದ)	Top of	Ground	(Elev. above sea level)	
by the own	This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.					inty in	From (Feet)	To (Feet)		
				be retained cable, so sta			Ω)	12_		
form may	be returned	l.	nor appire		ite, otherwi	ise the	12	38	clar	
0	TATEL 61*						38	68_	Harakan	
	JOHN CAT		•		nistrator's l					
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Date well started July 8, 1970 GW 1						91	120	clay and layers of grav	<u>-7</u> -	
com	completed July 12, 1970						120_	128		
Type of we	ell	Drilled		ag, driven, bored	************	•••••	****			
				Churn drill, rotar		•••••••				
Water Use:	: Domestic	☐ <b>W</b> υ	nicipal [	] Stock XX	Irrigati	ion 🗌				
Indi	ustrial []	Drainage		her 🗆*	Garden/La	wn 🗌				-
*Describe			• • • • • • • • • • • • • • • • • • • •	***************************************	*************					
USE: If use	ed for irrig	gation, inc	dustrial,	drainage or	other. E	xplain,	***************************************			
				or other da						
and A	Addition)	************	•••••••••		·····				w way, ann, ann, ann, ann, ann, ann, ann, a	
ESTIMATED	ANNUAL Y	WITHDRAV	VAL	******	*************	******				
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				Kind Stre	(Pest)	To (Feet)		***************************************		
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RECORDERS OFFICE.

Filed for record this 30 day of Assemble

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January G. M. Jackson M.

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	DUFLICATE	•		County			
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		OFFICE OF	STATE ENGINE	ŒR		AGINERS.	
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12. Su	ch other informa	tion of a simi.	lar nature a	s may be t	useful in ca	arrying out	•
	e policy of this cord						
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Three c	opies to be file	d by the owner	Dat with the Co	unty Clerk	7-6	der of the	•
county	in which the well answer all quest	l is located.		-			L.
te retu	rned. 1 to the County			_			** <b>*</b> _
	Montana Bureau						

RECORDER'S OFFICE.

Icfferson County, Montanz

Filed for record this.

A. D. 19

GROUNDWATER INDEX			Page <u>/ of /</u>
County Jufferson	_ Twp	K Rge.	7W
	T T	County	
Sec. Name of Appropriator	Type of Form	File No.	Remarks
3 Ramers Milliam D 9	974	85981	
Romers Jacquelino de Boners Jacqueline & Pamers Jacqueline &	2714	85980	_
Romers Jacquelines			

STATE WATER CONSERVATION BOAR	T 37 R 7W
1 NOV 12 mon	County Jefferson
Bita. Million in	
	INISTRATOR OF GROUNDWATER CODE
Dickers Survey	ENGINEER ENGINEER
DECLARATION (	OF VESTEDERCUTEWATER FLICHTS
William D. Romers Jacqueline S. Romers	TATE 237, Montane Session Laws, 1961)
(liame	, of Elk Park Star Route, Butte, Montana (Town)
the derivative in effect pr	of Montana, have appropriated groundwater according to rior to Jaluary 1, 1962, as inllows:
_	2. The benefigial or which the claim is besed
	3. Date or approximate date of earliest bene- ficial use; and how continuous the use has
	1949; continuous use
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)  Trenty Gallons per minute
	5. If used for irrigation, give the acreage a
	and description of the lamps to which
Exam:	water has been applied and name of the ewner thereof
[77] Jeo 27 W W	Not applicable
dicate prime of appropriation deplace of use, if possible. chamal symme represents 10	6. The means of withdrawing such water from
	the ground and the location of each polyment or other means of withdrawak a large or other means of the control
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Fees, 82

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STATE WATER	CORPERATION BOARD	County Jefferson
Bir C. D. Ja (nam	ADMINISTRATOR  OFFICE  DECLARATION OF (Under Chapter C	TE OF MONTANA  OR OF GROUNDWATER CODE  COF STATE ENGINEER  VESTED GROUNDWATER RIGHTS  OF 237, Montana Session Laws, 1961)  OF Elk Park Star Route, Butte, Montana (address) (Town)  Of Montana, have appropriated groundwater accordance of the prior to Jan. 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based
<del></del>		Domestic, stock watering and irrigation
	E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1909: continuous use.
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)  Thirty Callons per minute
Indicate and place	point of tion. Point of tion. Point of Use of Sec. 1 point of Use of point of appropriation of use, if possible. It square represents 10	6. The means of withdrawal  6. The means of withdrawal  6. The means of withdrawal
7. The d	ate of commencement and her works for withdraw	Spring: 3WhWW Section 3. T3N.R7W. M.P.M. approx. 100 feet west of house ad completion of the construction of the well, wells wal of groundwater
8. The d	epth of water table K	ot applicable
9. So fa gener	r as it may be available al specifications of a	ole, the type, size and depth of each well or the any other works for the withdrawal of groundwater
feet	four feet in ground; to	catch hasin. four feet square and four feet deep wo inch pipe, reducing to one inch pipe, carries
11.The 1		bindwater with the drilling of each well if available
		a similar nature as may be useful in carrying out cluding reference to book and page of any Co.record
Date	Si	gnature of Owner bucquelen of tome
	F MUNTANA ) SS. Tacou	liam D. Romers and / ueline S. Romers having first been duly
COUNTY	OL STEVER BOM!	n, deposes and say that they of

the appropriators

Claimants of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the persons whose names subscribed thereto, as the appropriators and claimants; that they know the contents of said foregoing notice & that the matters & things therein stated are true.

lawful age and

are true.

,19 <u>65</u>

D. 19 65 at 10 Gay of 102.

Class M. Waws 8. S. County Recorder

Fees, S. 200

County Jefferson Twp. B. M. Rge. 67

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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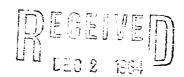
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File No....

County Jefferenn

DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner
	Contractor (if any)Lone
	Address of Contractor Not applicable
	Date Started
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.).developed orring
***	2) Means of withdrawing water (gravity, pump, canal, etc.)
SW.1/4 Sec. 25. T.3. NR6. N	Depth of water table
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute).
	6) If used for irrigation, give number of acres and description of
	landnot applicable
	•••••
	7) Estimate amount of water used each year259,000 gallons
	Signature of Owner.  Acting District Renger  Date 33/22/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

665 Door Spring

RECORDERS OFFICE.

Fice, S. 2. Stantons (sm. Courty R. 1998)

GW 2			Approved	Stock Form-	-State Publish	ing Co., Helen	a, Montana—423	
File No.		WATER RESOUR	CES BOARD		т. <b>Э</b>	ı	, 6 <b>v</b>	
DUPLIC		ECEIV	E D		Com	nty	rson	
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	(Elev. above sea level		ice of C					er
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-	ho-55 leus <b>clay,</b> more solid formation	Date of Noti	ce of appropr	iation of	groundwa	ter	<del>15</del>	
-		Date well sta	rted Z	21,1967		4	fulty 28,1	
_	III soor I area	Type of wel	l <u>Drillad</u> n, bored or dril		Equipm	ent used.	Husn Dril	1
-	where the commence and	Water TRA.	Domestic		icipal 🔲			gation [
-	55-70 colidinici decomposed		Industrial		inage 🔲		er <b>x</b>	
-	72 It water	met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ock or sand,	etc. Show
	ga de de spece con	depth at which	ch water is en	countered the wate	d, thicknes er rises in	ss and char the well.	racter of wa	ter-bearing
	72-80 colid granite	Size of	Size and	From	To	<u> </u>	PERFORATION	74.
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
_		202			16:	Stre	(Feet)	(Feet)
		<b>30</b> a	Grouted	0	300	'		
		Gn	6" I.D. 18.97 1b	Si nb	71	1	ione	
-			Flack Searless					
			N		-4:- 337-4	<u> </u>	·	
			<del>-                                    </del>	ء "	atic wat	er Level	for non-flo	
				SI	ut-in Pre	ssure for I	Flowing Wel	
-				1			el comict	
-		w	<del></del>	1 -		-	d. per minut	
-				Di	ischarge i	n gai. per	min. of flo	owing well ধ্ৰক্ষক
-				H	ow Tested	್ರಾ	lor	
-				4			2 hrs	
			8				cking, cemer	
		Sec	28 T 30 F	V			orillo ond grout	
		place of use,	ition of well if possible.	Each 6			et cerent	
		small squar acres.	e represents		diand 5:	en uni	or to 1 a	ack,
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		numbe	d for irrigat r of acres an					
		tion).	⊴ <b>∵⊘</b>	******				
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	Show exact depth of bottom.			Phother w			***********	***************************************
					<u>Ideo</u>	eo ilo.		
	n to be prepared by driller, and three cop- lerk and Recorder in the county in which				**********	'a License	Number	······································
	nswer all questions. If not applicable, s	o state, otherw	ise the form w	rill be	Driller	r's Signatu	L. J.	fragusting in the second of

RECORDER'S OFFICE

Jefferson County, Montana

Filed for record this.

1. 水量工厂 医骨骨骨

County Browner

W 3	Approved	Stock	Form—State	Publishing	Co.,	Helena.	Montan	a4234
Sile No				Т	-3	1	R6	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Jefferson

## Notice of Completion of Groundwater Appropriation E ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner U.S. Government Address Ditabell, Fontant
	Contractor (if any)
	Address of Contractoriot appliedle
	Date Started262. Date Completed262
N	1) Describe means of obtaining groundwater (as by sub-irrigation
	2) Means of withdrawing water (gravity, pump, canal, etc.)  3) Depth of water table
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallot per minute)
	6) If used for irrigation, give number of acres and description land
	7) Estimate amount of water used each year 345 (100 gallons  Signature of Owner figure 11/23/64
	Juling district languary 11/23/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

466 Suge Spring

DUPLICATE

Page <u>/ of /</u>

GROUNDWATER INDEX

County Jessey Twp. 3 1, Rge. 577

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
			G (m/Qa)	
	16.5 Dovernment	2793	84582	~
$\leftarrow$	1.5. Dodrament	1000	24594	
	1.5. Dogernment	272	84571	
3	1.5. Dovernment	12773 1200 3	84581	
34	U.S. Storenment	17 3	84572	
la	U.S. Government	17 3	84583	
9	U.S. Government	9773	84585	
2	Caldwell Kickerd V.	7773	83390	
32	Caldwell Richards.	2713	8339/	
2	Caldwell Kuchard V	3 W3	83392	
2	aldrell Kickerd Vi	2713_	83393	
ردا	Caldwell Kychard Z'.	2773	83392	Sender. 32
3	aldwell Kielerd II.	27V3	83393	See Sec. 32
<del>9</del> /33	Caldwell, Richard H.	173	83389 -	
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DUPLICATE

County...Jefferoon

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation GINES Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Owner B.S. Government Address Enitehall, Sontana
	Contractor (if any)
	Address of Contractor
	Date Started 1936 Dat. Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)developed spring
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table
24.14 Sec. 2 T.3 R5.44.	4) Use of the water stock water
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute)24 [23] [24]
	6) If used for irrigation, give number of acres and description of land not arplicable
	7) Estimate amount of water used each year 232,000 (21100)
	Signature of Owner
	Acting Distint Banger

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

\$59 Fony Canyon Spring

RECORDER'S OFFICE.
Affermon County, Montana

John County, Montena )

Jided for record sais lett day of Alexandry of

GW 3

Approved Stock Form-State Publishing Co., Helena, Montana-42345

Date of Appropriation of Groundwater......1936

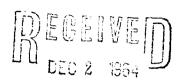
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DUPLICATE

File No.

County.....Jefferson

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Owner. W.S. Covernment
	Contractor (if any)
	Address of Contractor
	Date Started1936. Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring. drains, etc.).developed spring
	F
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table
Sec	4) Use of the waterstock smater
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallens
	per miaute). 22 gallons per mirate
	6) If used for irrigation, give number of acres and description of
	landnot applicable
	7) Estimate amount of water used each year
	Signature of Owner District Langer Date 12/23/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

662 Suitsor Spring

RECOMMENS SHOUT. 

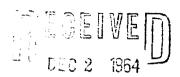
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File No......

DUPLICATE

County Jefferson

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation TE ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

		Da	te of Appropriation of Groundwater
		Ow	vner
		Co	ntractor (if any)
		Ad	dress of Contractor
			te Started
	N	1)	Describe means of obtaining groundwater (as by sub-irrigation,
	2		developed spring, drains, etc.)developed spring
v	E		
		2)	Means of withdrawing water (gravity, pump, canal, etc.)
		3)	Depth of water table
	s hr½ Sec <u>11</u> T3µR5w	4)	Use of the water stock water
	Indicate point of appropriation		
	and place of use, if possible.	5)	Amount of groundwater claimed (in miner's inches, or gallons
			per minute)22 callons per minute
		6)	If used for irrigation, give number of acres and description of
			landnot applicable
	`.		
		7)	Estimate amount of water used each year432;000 gallons
		Sig	nature of Owner District Canger   Date 11/23/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned. #63 Wild Rorse Syring

RECORDER'S OFFICE.

Jefferson County, Montann

Lited for record this 1st day of alle

A. D. 1904 Soft o'clock A. M.

County Recorder

Free, S. 21

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Approved Stock	Form-State	Publishing	Co	Helena,	Monta	ma42345	
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File No.

DUPLICATE

County defferson

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATTER CODE OFFICE OF STATE ENGINEER



### Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater	1935
	Owner U.S. Construent Address Whitehall.	Montana
	Contractor (if any)	
	Address of Contractor	
	Date Started	1935
N	1) Describe means of obtaining groundwater (as by sub	-irrigation,
	developed spring, drains, etc.)devoloped sprin	<b>G</b>
	E	
	2) Means of withdrawing water (gravity, pump, canal,	etc.)
	Strangty.	•••••••••••••••••••••••••••••••
	3) Depth of water tablesurface.	
872.1/4 Sec	4) Use of the wateratonk water.	
Indicate point of appropriation		
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches,	or gallors
	per minute)2½ gallons per minute	••••••••••
	6) If used for irrigation, give number of acres and des	cription of
	landpot.applicable	
		•••••
	7) Estimate amount of water used each year132,000	.g.llons
	Signature of Owner John L.	• •••••
	Date 123/54	**************

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

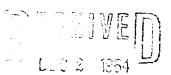
#58 Pedison Flats Spring

8458/

DUPLICATE

County Jefferson

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner u. S. GovernmentAddress in the late late
	Contractor (if any) lone
	Address of Contractor Not. applicable
	Date Started
, N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed spring
	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	3) Depth of water table
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4) Use of the waterstock water.
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) of gallons per minute
	6) If used for imigation, give number of acres and description of
	landet applicable
	7) Estimate amount of water used each year 32,000 gallons
	Signature of Owner District Rangor Date. 11/23/64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#60 Walter Spring

RECORDER'S OFFICE.

Jefferson County, Montana

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Approx	ed St	ock	Form—State	Publishins	Co.,	Helena.	Mon	(ana	42345	-
				т	<b>5</b> 1	<b>,</b> .	B	_		26

DUPLICATE

File No...

County Jefferson

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater2936
	Owner u Covernment Address Whitehall, Fontana
	Contractor (if any)
	Address of Contractor Fot appliable
	Date Started1936 Date Completed1936
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)devel-ped-apring
2	
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	<b>cavity</b>
	3) Depth of water table
14.14 Sec. 26. T.3.11 R5.11.	4) Use of the waterstock sater
Indicate point of appropriation	
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)l. gallon per minute
	6) If used for irrigation, give number of acres and description of
	landnot appliante
	7) Estimate amount of water used each year. 273,000 gallons.
	Signature of Owner Acting District Company
	Date

This form to be prepared by centractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If net applicable, so state, otherwise the form will be returned.

661 Jupon Spring

THE COUNTRY OFFICE.

Alleron Cearty, Mactana 15.

Lied for record with 15th day of 16th.

D. 1964 at 18th day of 16th.

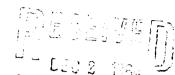
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File No....

T 3 B R 5 7 29 County Jefferson

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation STATE ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner-U. Coversment Address Littleholl, Nortans
	Contractor (if any) lione
	Address of Contractor lieb applicable
	Date Started
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.).developed spring
	2) Means of withdrawing water (gravity, pump, canal, etc.)
SW.1/4 Sec. 29. T.3. NR5. N	4) Use of the water stock water
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute). I gallon per rimito
	land not applicable
	7) Estimate amount of water used each year (200 - 201 lens
	Signature of Owner John Heiner Linger Date Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

464 Paul Spring

38129

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GW 3	T. 3. R. 5.
File No	T 2 R
DUPLICATE	County
ADMINIS'	STATE OF MONTANA  TRATOR OF GROUNDWATER CODE  FFICE OF STATE ENGINEER []]  JAN 3 1964
Notice of Completion	of Groundwater Appropriation Without Well
(Under Ch	apter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater September 1, 1938
	Owner Richard H. Caldwellddress Whitehall, Montana
	Contractor (if any)
	Address of Contractor
	Date Starte 9/1/38 Date Completed 9/1/38
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Reservoir #6, from which there s a 3" pipe reduced to a 2" pipe.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of use
and alone of the if moneible	eservoir #6, continuous from September 1, 1938
NOTE: Appropriation of Prop	
stead Entry Survey No. 1208,"	ous as a foresaid.
located in Sec. 32,T.3N.,R5W Sec. 33,T.3W.,R5W & Sec. 4T. 2N.,R5W.	Signature of Owner at Sucher At Lachicles
	Date December 31, 1963
This form to be prepared by cont	ractor (if any), otherwise by the owner.
Three copies of this notice are to l which the works are located.	be filed with the County C'rk and Recorder of the county in

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

For specific reference, see: Amended Notice of Appropriation and Notice of Water Right, Docket #53418, Becorded in Book 5, Page 29, of Water Right, Jefferson County, Montana, under date of November 20, 1939.

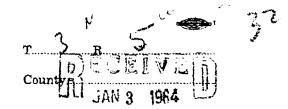
Signatu	ure of Gwmer's_	Ruchard	Hackney
Date:	December 31,	1963	

19615

RECORDER'S OFFICE.
Jefferson County, Montann

File No.....

DUPLICATE



### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODETAIL ENGINEER OFFICE OF STATE ENGINEER

Notice of Completion	of Groundwater Appropriation Without Well
(Under Cl	hapter 237 Montana Session Laws, 1961)
W  W  Sec. T. R.  Indicate point of appropriation	Date of Appropriation of Groundwater June 1, 1932  Owner Richard H. Caldwell Address Whitehall, Montana  Contractor (if any)  Address of Contractor  Date Started 6/1/32 Date Completed 6/1/32  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Reservoir #1, from which there is a 3" pipe reduced to a 2" pipe.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use  Reservoir #1, continuous from June 1, 1932 to
and place of use, if possible.  NOTE: Appropriation of Pro-	date; and 80 Miners Inches therefrom continuous, as aforesaid.
mile form to be uncorred by cont	
• • •	ractor (if any), otherwise by the owner.  be filed with the County Clerk and Recorder of the county in
Please answer all questions. If no	ot applicable, so state: otherwise the form will be returned.
Original to the County Clerk an Montana Bureau of Mines and C	d Recorder; duplicate to the State Engineer; Triplicate to the Geology and Quadruplicate for the Appropriator.
of Water Right, Docket	see: Amended Notice of Appropriation and Hotice #53415, Recorded in Book 5, Page 26, of Water, Montana, under date of November 20, 1939.
	Signature of Owner: Richard Hackney
	Date: December 31. 1963

8339,

RECORDER'S OFFICE.

Jefferson County, Montana

filed for record this day of the A. D. 1964st.

County Resorder

rie No	File	No
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DUPLICATE

GW 3

т 3	R 3	1
County	JAN 3 1964	

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Cha	apter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater September 19, 1925  Downer Richard H. Caldweldidress Whitehall, Montana  Contractor (if any)  Address of Contractor  Date Started 9/19/25  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Reservoirs #2 and #3, respectively, from each a 3" pipe reduced to a 2" pipe.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation#2 and place of use, if possible.  Note: Appropriation on 19 Property 18 described in	od used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Roservoirs and #3, respectively, continuous from September 9, 1925, to date; and 80 Miners Inches therefrom ontinuous, as aforesaid.
T. 3N. RSW 4 Sec. 33. T. 3N.	Signature of Owner Tacher H (actions)  Date December 31, 1963
Three copies of this notice are to b	ractor (if any), otherwise by the owner.  oe filed with the County Clerk and Recorder of the county in
Original to the County Clerk and	t applicable, so state, otherwise the form will be returned.  d Recorder; duplicate to the State Engineer; Triplicate to the seology and Quadruplicate for the Appropriator.
For specific reference, of Water Right, Docket : Rights, #53417, Recorde	see: Amended Notice of Appropriation and Notice #53416, Recorded in Book 5, Page 27 of Water d in Book 5, Page 28 of Water Rights, Jefferson and November 20, 1939.
	Signature of Owner: Well H Coloop  Date: December 31, 1963

Inferson County, Montana

Tiled for record this 2 day of Clock A. M.

D. 19 4st 4 100 Clock A. M.

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

JAN 3 1964

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	September 19, 1925
	Date of Appropriation of Groundwater September 19, 1925
	Owner Richard H. Caldwell Caress Whitehall, Montana
	Contractor (if any)
	Address of Contractor
<b>&amp;</b>	Date Started 9/19/25 Date Completed 9/19/25
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Central and Northwest Springs, each
	with a dam and each having a ditch lift. wide on the
	The state of the s
	bottom and 1 ft. wide on top and 1 ft. deep; and,
	Quaken Aspen Spring, which is 2 ft. wide on bottom,
	2 ft. wide on top and 2 ft. desp.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of useCentral and
	Northwest Springs - from each 40 Miners Inches, con-
	tinuous to date from September 19, 1925; and, Quaken
erty described in Homestead En Survey No. 1208. located Sec.	Appen Spring - from which 80 Miners Inches, contin-
ሚው ጥር ሚዝር ውድርያ ልር ሚልል ሚው ጥር ሚዝር	uous to date from September 19, 1925,
mager an and and and any condition and	Signature of Owner ( Lichard H (achoecy
	Date December 31, 1963
	the same of the sa

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; deplicate to the State Engineer; Triplicate to the Montara Bureau of Mines and Geology and Quadruplicate for the Appropriator.

For specific reference, see: Amended Notice of Appropriation and Notice of Water Right, Ducket #35180, Recorded in Book 4, Page 71 of Water Location, #35181, Recorded in Book 4, Page 72 of Water Locations, and #35182 Recorded in Book 4, Page 73 of Water Locations, Jefferson County, Montana, each under date of October 8, 1925.

Signature of Owner:

Date: December 31, 1963

RECORDER'S OFFICE.

C cw3

File No.....

DUPLICATE

T 2 R 5 33

County

	TRATOR OF GROUNDWATER CODE JAN 3 1964
0	FFICE OF STATE ENGINEER STATE ENGINEER
Notice of Completion	of Groundwater Appropriation Without Well
(Under Ch	napter 237 Montana Session Laws, 1961)
NOTE: Appropriation of Property is described in Homestead Entry Survey No. 1208, located in Sec. 32, T.3N., R5W & Sec. 4  T.2N., R5W.	Date Appropriation of Groundwater July 1, 1940  Owner Richard H. Celdwelldress Whitehall, Fontana  Contractor (if any)  Address of Contractor  Date Started 7/1/40  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Reservoir #7, from which there is a ditch 18" wide by 18" deep which carries and conducts 80 Miners Inches of Water from said Reservoir #7.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use  Reservoir #7, continuous from July 1, 1940 to date; and 80 Miners Inches therefrom continuous, as aforesaid.  Signature of Owner Date December 31, 1963
	tractor (if any), otherwise by the owner.  be filed with the County Clerk and Recorder of the county in
which the works are located.	ot applicable, so state, otherwise the form will be returned.
	nd Recorder; duplicate to the State Engineer; Triplicate ω the
Montana Bureau of Mines and	Geology and Quadruplicate for the Appropriator.
For specific reference of Water Right, Docket Right, Jefferson Count	e, see: Amended Notice of Appropriation and Notice #59367, Recorded in Book 5, Page 37, of Water by, Montana, under date of March 1, 1945.
	Signature of Owner: Recher Hardway
	Date: December 31, 1963

Liled for record this day of A. D. 19 Color of the A. D. 19 Color

County Recorder

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